55 Hilton Street, Easton PA 18042
(269) 488-4000
www.alumilite.com

TECHNICAL DATA SHEET

Amazing Sealer

Amazing Sealer by Alumilite is a one-part, water-based sealant that can be used as a glue, sealer, and protectant. Amazing Sealer is white when applied but turns clear as it dries.

BEFORE YOU BEGIN

Work Environment: The ideal working temperature is around 65-75°F in a clean, dry, dust-free environment. Avoid working in high humidity. If you are pouring in large volumes of 2 or more gallons, we suggest keeping room temperature closer to 65°F. We highly recommend keeping fans on your project to help dissipate heat.

Materials: Be prepared with all necessary materials and tools before beginning your project.

- Stir-sticks
- Mold box
- Cleaning Materials
- Misc. handling tools – X-acto knife, pliers, a drill or Dremel tool, heat gun, etc.

HOW TO USE

Use as a glue - Apply a thin layer to adhere various types of media such as crafting paper, card stock, fabrics, scrapbooking supplies, and more.

Use as a general-purpose sealant - Adding a topcoat to art projects, crafts, and photos will help to lock in colors and provide a finished look to your project.

Use prior to epoxy - This is especially important when adding a topcoat of epoxy, which helps to eliminate bubbles leaching out from the undersides of photos or embedments. It also provides a barrier between the artwork and epoxy to ensure the original artwork is not affected by the epoxy resin. Amazing Sealer must be fully dry prior to application of epoxy.

Us as a wood sealant - Wood and other porous materials such as cloth, stone, and tile can cause a continual production of air bubbles to rise out of the porosity and get trapped in curing epoxy, resulting in many champagne-sized air bubbles. Applying 2 thin coats of Amazing Sealer will help to minimize this occurrence and produce a more optically clear epoxy coating.

Use to decoupage - Amazing Sealer can be used in all facets of assembling and sealing your prized decoupage project into one beautiful piece, perfectly sealed!

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CLEAN UP & DISPOSAL

Tools can be cleaned with Isopropyl Alcohol 99% or a residue-free cleaner. Do not use soap and water. Dispose of product and container according to Federal, State and local regulations. Store any remaining product in the original bottles, tightly sealed and locked up in a cool, dry environment.

SAFETY

Safety: Before use, thoroughly read Safety Data Sheets and product labels. Follow safety precautions and directions.

- Wear gloves
- Safety glasses
- Protect clothing with a work smock or other outer garment
- For cleaning surfaces, containers – use Acetone, rubbing alcohol or nail polish remover
- When stored separately, epoxy & hardener have long shelf lives – store in a cool dry area in tightly sealed containers

DISCLAIMER: The information contained herein is considered accurate; however, Alumilite makes no warranty regarding its accuracy. The user must determine the suitability of the product for the intended use and accepts all risk and liability associated with that use.